



#16/C
3/25/02
Rv
PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

application of

Giorgio PAGANI, et al.

Appln. No.: 09/285,649

Group Art Unit: 1764

Confirmation No.: 3966

Examiner: A. Doroshenk

Filed: April 5, 1999

For: PROCESS AND PLANT FOR THE PRODUCTION OF UREA WITH HIGH
CONVERSION YIELD AND LOW ENERGY CONSUMPTION

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Preliminary to examination of the above-identified application, please amend the
application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

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10. (Amended) Plant for urea production comprising:

- a urea synthesis reactor (1);

- a high pressure stripping unit (2) operating at a pressure substantially corresponding to

d1 the pressure in said urea synthesis reactor (1);

- means for directly feeding a reaction mixture leaving said urea synthesis reactor (1) to

said high pressure stripping unit (2) for subjecting said reaction mixture to a treatment of partial